

List of Docs/Data required for Solar Power Plants.

Please give provide reply with relevant supportive for all points.

1. Location where the units are installed (Address and geo-coordinates)
2. Installed capacity of every unit with evidence
3. Commissioning certificate of all units.
4. Sectioned load for the project locations with evidence.
5. Detailed project report/Feasibility Study report for each project sites.
6. PLF expected
7. If there is surplus power by any chance after captive consumption, will it be supplied to the grid?
8. Local Stakeholder consultation document (Drafts for the same will be provided later)
9. Does the project case include SPV installed by one company and PPA signed with the building owners? Or does the building owners themselves own the SPV?
10. Expected life of the SPV with evidence.
11. Technical/Manufacturer Specifications of the SPV, inverters installed.
12. Total number of modules at each site.
13. Details of the monitoring meters installed at each site (including meter make, model, accuracy class, Sr. No. Calibration/Meter testing certificates).
14. Project cost (estimated at the time of investment decision)
15. O&M charges (estimated at the time of investment decision)
16. Tariff (estimated at the time of investment decision)
17. Actual project cost
18. Actual O&M charges
19. Actual PLF obtained
20. Actual tariff.
21. Organization structure.
22. Proof of investment decision date.
23. Nodal Agency clearances, if any.
24. Loan agreement, if any.
25. Single line diagram for each site.

Please note that this is the data/documents asked above will be required initially for making the initial draft PD. Further more information will be required during the process which will be requested later.